

On the Magnetohydrostatic Theory of Sunspots, by
W. Deinzer.

GERMAN, bk, Zur Magneto-Hydrostatischen Theorie
der Sonnenflecken, Munich, 1963.

NASA TT F-8727

Sci-Phys

May 64

U.S. GOVERNMENT ONLY

257,496

Review of New Hungarian Directory, by Istvan
Palos.

HUNGARIAN, ⁸⁸~~887~~, Magyarország Cimtara, 1961,
pp 1-632.

FDD Sum 3216

Ekur - Hungary
Econ
Oct 61

169, 968

Economic Geography of Hungary, by Gyorgy Markos,
1045 pp. GOVERNMENT USE ONLY
HUNGARIAN, bk, Magyarország Gazdasági Földrajza,
Budapest, 1962.
JPRS GUO: 436

EE-Hungary
Econ, Geog
Oct 64

267,513

(FDD 26053)

Agricultural Geography of Hungary, by Dr Laszlo
Gorog, 251 pp.

HUNGARIAN, photostat bk, Magyarorszag Mezogazdasagi
Foldrajza, Budapest, 1954, pp 26-175.

CIA/FDD Tr 520

SEar - Hungary
Econ - Agriculture
Geo

31,863

Natural Geography of Hungary, by Bela Bulla,
557 pp. GOVERNMENT USE ONLY
HUNGARIAN, bk. Magyarország Természeti Földraiza,
Budapest, 1962, pp 5-9; 71-390.
JPBS GUO: 363

~~EE~~ur - Hungary
Geog
Aug 64

264,960

Some Current Problems in Cell Regulation,
by Bela Faludi, Tamas Frey, et al, 135 pp.
HUNGARIAN, per, A Magyar Akademia Biologiai
Tudomanyok Osztalyanak, Kozlemenyel, Vol VII,
No 1, 2, 1964.
JPRS 26558

Sci - B & M
Oct 64

267,1900

Biography of Dr. Aladar Schleicher, by Jozsef Vero,
(IX-6922)

HUNGARIAN, per, A Magyar Akademia Magyar Tudomanyok
Osztalyanak Közlemenyei, Vol XXIX, No 1-4, 1961,
pp 39-42.

*JPRS

Sci - Biol
31Jan 62

The G-Fever, by Dr Jozsef Romvay, 8 pp.

HUNGARIAN, per, Magyar Allatorvosok Lapja,
Jan-Feb 1957.

ACSI, H-3764

Sci - Med

Jul 59

92,002

A NEW STAGE IN THE DEVELOPMENT OF THE HUNGARIAN
ANIMAL HEALTH ADMINISTRATION, BY LASZLO VARNAGY,
5 PP.

HUNGARIAN, PER, MAGYAR ALLATORVOSOK LAPJA, VOL XVII,
NO 3, 1963, PP 81-83.

JPRS 18440

SCI - BIOL-MED SCI

APR 63

225,821

ME

Operations and Achievements of the State Vaccine
Producing Institute, by Miklos Szent-Ivanyi, 6 pp.
KH HUNGARIAN, per, Magyar Allatorvosok Lapja,
No 10, 1964, pp 451, 452.
JPRS 28178

Sci-B/M
Feb 65

273,149

11 F. C. 4 (UCRL-Trans-10547) 5 INVESTIGATIONS OF THE
CHARACTERISTICS OF DYNAMIC ADSORPTION. 6 Illes, Vendel.
10 Translated by Z. St-Gallay for Univ. of California Lawrence
Radiation Lab., Livermore, from 15 Magy. Asvanyolaj Foldgaz
Kiserl. Intez. Kiadv.; No. 233, 22-6(1961). 20 22p. 24 Dep. NTIS.

25

26 chemistry (physical); translations 27 0711

28 MN-4 29 P NSA

Problems of the Extraction of Carbon Black
in the Partial Oxidation of Methane, by
A. Laszlo, A. Nemeth, 6pp
~~ENHUNGARIAN~~, per, Magyar Asvanyolaj es Foldgaz
Kiserleti Intezet Kozlemenyei, Vol 3, 1962,
pp 184-188
SIA TT-64-30308

Sci - Eng
May 67

327,397

Investigation of Carbon Black Formed in the
Partial Oxidation of Methane, by A. Nemeth ,
G. Losonczy, 13pp
HUNGARIAN, per, Magyar Asvanyolaj es Foldgaz
Kiserleti Intezet Kozlemenyei, Vol 3, 1962,
pp 189-197
SIA TT-64-30307

Sci - Eng
May 67

327,401

Data Concerning the Blood Supply of the Bone Marrow
of the Dog's Femur, by P. Gabor, B. Mihaly, 6 pp.

HUNGARIAN, per, Magyar Belorvosi Archivum, No 4,
1951, pp 20-23.

NIH 10-34

Scientific - Medicine
Nov 56 CTS

40, 313

On the Diuretic Mechanism of Action of Triazine
Derivatives, 19 by Gyorgy Szabo, Otto Clauder,
Zsuzsanna Magyar, 19 pp.

HUNGARIAN, per, Magyar Belorvosi Archivum, Vol VI,
No 4, 1953, pp 156-161.

CIA/RDD X-2221

Sci - ~~Chemistry~~ MEDICINE 41, 241
Dec 1956 CTS/dex

The Method of Locating Power Plants in the
Soviet Union and Its Application in Hungary,
by Gyorgy Reti, 25 pp.

HUNGARIAN, per, Magyar Energiagazdasag, No 3,
March 1953, pp 90-96; No 4, Apr 1953, pp 109-115,
Encl to IR-1205-56, AFOIN-1A1. CIA D 418446

AF 717564

35, 234

USSR

EEur - Hungary

Econ -

~~Political~~

Jun 1956

Planning of Thermal Power Plants in the Soviet
Union, by Andras Lovai, 18 pp.

HUNGARIAN, no per, Magyar Energiagazdasag,
No 7, 1953, pp 189-201, Encl to IR-1606-56,
AFOM-1A1. CIA 554870

AF 1020574

39,424

USSR
Economic
Oct 56 CTS

EC-2341

Building of Ten Thousand Flats for Miners in 1957.
by Miklos Juhasz, 41 pp.

HUNGARIAN, per, Magyar Epitojar, Vol VI,
No 11, 12, Budapest, Dec 1957, pp 371-418.

UB JPRS/IC-L-1320

ESur - Hungary
Econ - Construction
Jan 59

78,773

DQ-2341

Public Works of Miners' Dwellings Erected in 1957,
by Tiber Patsky, 20 pp.

HUNGARIAN, per, Magyar Építőmű, Vol VI.
No 11/12, Budapest, Dec 1957, pp 419-430.

US JPRS/DC-1-1321

Elcar
Econ - Construction
Jan 59

78,774

ic
Official Organization of Technical Planning,
by Károly Valentiny, 11 pp.

INTELLIGENCE, per, Magyar Egitőpar, Vol VII,
No 3, Budapest, Mar 1958, pp 86-89.

US JPRS/DC-L-943

ECur - Hungary
Econ - Construction

75,552

Economic and Technical Investigation of Contemporary Reconstruction of Dwelling Houses, by Renzo Ruiz, 12 pp.

HUNGARIAN, per, Magyar Epitoipar, Vol VII, No 3, Budapest, Mar 1958, pp 103-105.

US JPRS/DC-L-944

Ekur - Hungary
Econ - Construction

75,553

(NY-4059)

The 1959 Air-Raid Shelter Plan Competition in
Hungary, by Gabor Schery, 17 pp.

HUNGARIAN, per, Magyar Esitoirpar, No 3, 1960,
Budapest, pp 101-106.

JPRS 5225

FEUR - Hungary

MIR - Civil Defense

Aug 60

122,866

(SF-1857)

Organization Problems of the Building Industry,
by Gyorgy Schaefer, 10 pp.

HUNGARIAN, per, Magyar Epitoipar, Vol X, No 9,
1961, pp 406-411.

JPRS 11724

EEur -- Hungary

178,941

Econ

Jan 62

(NY-6450)

The Twenty-Year Perspective Plan of the Construction Industry, by László Lux, 13 pp.

HUNGARIAN, per, Magyar Építőipar, Budapest,
Vol X, No 10, October 1961, pp 473-477.

JPRS 12690

EEur-Hungary
Econ
Mar 62

186,987

The Utilization of Regional Plans, by Karoly Perczel, 27 pp.

HUNGARIAN, per, Magyar Epitoipar, Vol XII, No 8, 1963.,
pp 340-350.

JPRS 22541

EE-Hungary
Econ
Jan 64

245, 373

Potentialities and Tasks in the Field of
Construction, by Laszlo Molk, 16 pp.
HUNGARIAN, prer, Magyar Epitoipar,
Vol XIII, No 3, 1964; pp 185-189.
JPRS 24853

EE-Hungary
Econ
Jun 64

261,709

THE DEVELOPMENT OF MASS HOUSING CONSTRUCTION,
BY TIBOR CSORDAS, 10 PP.

HUNGARIAN, PER, MAGYAR EPITOMUVESZET, NO 4,
1962, PP 57-59.

JPRS 17330

EEUR - HUNGARY
ECON
JAN 63

220,570

EXPERIENCE WITH MEDIUM BLOCK CONSTRUCTION IN
THE CITY OF GYOR, BY ERNO HEGEDUS, 5 PP.

HUNGARIAN, PER, MAGYAR EPITOMUVESZET, NO 4,
1962, PP 60-61.

JPRS 17338

EEUR - HUNGARY
ECON
JAN 63

220,971

DEVELOPMENT OF MASS HOUSING CONSTRUCTION, BY
L. BOROSTYANKOI, J. KORNER, ET AL, 10 PP.

HUNGARIAN, PER, MAGYAR EPITOMJESZET, NO 5,
1962, PP 57-61.

JPRS 17981

EEUR - HUNGARY

ECON

SCI - ENGR

MAR 63

224,346

^{C/}
(DA-3167).

Excerpts From Housing Construction and Urban Development in the Western Districts of Pecs, Hungary, by Odon Denesi, Laszlo Szende, 14 pp.

HUNGARIAN, per, Magyar Epitomveszet, Vol VIII, No 3/4, 1959, pp 83-109.

JPRS-L-1563-D

EEur - Hungary
Econ - Housing Construction
Dec 59

102,487

(NY-3502/3).

The Ways and Means of Solving Social Contradictions
in the Chinese People's Republic, by Gyorgy Fukeasz,
22 pp.

HUNGARIAN, per, Magyar Filozofiai Szemle, Vol III,
No 1, 2, Budapest, 1959, pp 114-126.

FE - China
Pol - Philosophy
Nov 59

JPRS-1992-N

101,559

(DC-3539)

Ways of Solving Social Contradictions in the Chinese
People's Republic II, by Gyorgy Fukasz, 23 pp.

HUNGARIAN, per, Magyar Filozofiai Szemle, No 3, 4,
Budapest, 1959, pp 299-317.

JPRS 3404

FE - China

118,512

Jun 60

(DC-22)

(DC-3972).

A Critique of the Ethical Revisionism of Agnes
Heller, by Maria Makai, Tamas Foldesi, 87 pp.

HUNGARIAN, per, Magyar Filozofiai Szemle, No 1,
1960, pp 33-99.

JPRS 3740

ESur - Hungary

Pol

Aug 60

123,969

(NY-6502)

Some Philosophical Problems of Cybernetics,
by Benedikt Szvetlana, 38 pp.

HUNGARIAN, per, Magyar Filozofiai Szemle,
Vol V. No 4, 1961, pp 538-552.

JPRS 11644

Sci - Med

Jan 62

178, 310

The 300 KV Cascade Generator of the Department
of Atomic Physics of the Central Physical
Research Institute, by Iene Marey, 16 pp.

RESUME, per, Magyar Fiz Folyoirat, Vol III,
1955, pp 483-496.

AEC UCRL-Trans-468

Sci
Aug 61

163, 668
821

Dependence of the Photoelectric Current on the
Concentration of F-Centers in the Case of the
X-Rayed NaCl Crystals, by Emory Tarjan, Rudolf
Vossha, et al.

HUNGARIAN, par, Magyar. Fiz. Folyoirat, Vol VIII,
1960, pp 21-30.

AEC/SCI-T-441

Sci - Phys

Apr 63

226,780

Magnets Hydrodynamic Waves in Cylindrical Wave-
GUIDE, by Szabo Janos, 12 pp.

HUNGARIAN, per, Magyar Fizikai Folyoirat, II
Vol VIII, No 4, 1960, pp 271-284.

ACSI I-8136
ID 2216555

Sci - Electron
13 Mar 63

224,936

Investigation of the Gamma Radiation
Accompanying the Bombardment of Mg^{24} , Mg^{25} , Mg^{26} , With Po-Alpha Radiation in
Hungary, by Eva Csongor, 81 pp.

HUNGARIAN, per, Magyar Fizikai Folyóirat
Vol VXXI, No 5, 1960, pp 357-415.

MRB 11080

Sci - Phys
Ref 61

(N2-10)

Magnetohydrodynamic Shock Waves, by
Janos Szabo, 27 pp.

HUNGARIAN, per, Magyar Fizikai Folyoirat,
No 1, 1961, pp 35-48.

JPRS 11725

Sci - Phys

Jan 62

178, 172

~~IX~~ (10)

Investigation of Extensive Cosmic-Ray Showers
at Depths Equivalent to Forty Meters of
Waves, by Tamad Sandor, Antal Somogyi,
Ferenc Talbisz, 18 pp.

HUNGARIAN, per, Magyar Fizikai Folyoirat
Vol IX, No 1, 1961, pp 51-59.

JPRS 11686

Sci - Geophys

Jan 62

178,601

(NY-10)

The Production of Thin Anthracene
~~Monocrystal~~ Monocrystal Plates, by ~~KRAJCSKY~~
Jozsef Krajcsokzky, Sandor Ujhelyi,
5 pp.

HUNGARIAN, per, Magyar Fizikai
Folyoirat, Vol IX, No 1, 1961,
pp 81-84.

JPRS 11688

Sci - Phys

178, 303

Jan 62

(NY-10)

THE ENERGY NECESSARY FOR THE CREATION OF LUNAR
CRATERS AND RING MOUNTAINS, BY PETER HEDERVARR,
21 PP.

HUNGARIAN, PER, MAGYAR FIZIKAI FOLYOIRAT,
VOL IX, NO 4, 1961, PP 251-263.

JPRS 12459

SCI - GEOPHYS, ASTRONOMY
MAR 62

163,180

9(NY-10)

CLACULATION OF THE STATIONARY BOND ENERGY OF THE
 H_2 MOLECULE, BY ILONA TAMASSY-LENTEI, 6 PP.

HUNGARIAN, PER, MAGYAR FIZIKAI FOLYOIRAT, VOL IX,
NO 4, 1961, PP 265-268

JPRS 12529

SCI - CHEM
MAR 62

183,211

Acicular Crystals, by Ervin Hartmann,
Bela Leszenszky, 31 pp.
HUNGARIAN, per, Magyar Fizikai Folyoirat,
Vol XI, No 5, pp 411-429. P100128166
RIP=TT-65-856

Sci - Materials
Jan 67

317,654

Effect of Crystal Structure on Transport Processes in
Crystals, by M. Laszlo.
HUNGARIAN, per, Magyar Fizikai Folyoirat, Vol 11, 1963,
pp 501-512.
*NTIS TT 71-56078

July 71

Synthetic Linear Polymers, XIII.
Dependence of the Refraction Coefficient
of Polymer Homologous Compounds on the
Mean Molar Weight, by Istvan Geczy, 10 pp.
HUNGARIAN, per, Magyar Fizikai Folyoirat,
Vol LXX, No 2, 1964, pp 91-95. P100128066
FTD-TT-65-1583

Sci - Math Wci
Jan 647

317,651

(FDD 29020)

The Hungarian Independence Movement 1939-1945, by
Gyula Kallai, 242 pp.

HUNGARIAN, bk, A Magyar Függetlenségi Mozgalom 1939-
1945, 4th ed, Budapest, 1955, pp 5-283.

CIA/FDD Tr 616

ESur - Hungary
Political
Jan 1957 CIS

43,717

Some Remarks on the Formulas for Calculating
the Second Derivatives of Gravity. by Bratislav
Beranek.

HUNGARIAN, per. Magyar Geofizika, Issue 3, 1964.
pp 40-47.

ACIC TC-1258

Sci-Earth Sci
Nov 67

345.186

Field of Gravity, Artificial Satellites, by Janos
Remner.

HUNGARIAN, per. Magyar Geofizika, 5th year, Issue
3, 1964, pp 48-49.

ACIC TC-1257

Sci-Earth Sci

Dec 67

346,653

62-22597

Nagy, Ladislaus.
RESEARCH ON THE VOLATILITY OF NICOTINE.
[1962] 5p.
Order from K-H 5709-b K-H 5709-b

Trans. of Magyar Geographesztudományi Társaság.
Erdésszék (Hungary) 1931, v. 7, p. 125-130.

DESCRIPTORS: *Nicotine. Evaporation.

(Chemistry--Analytical. TT. v. 8, no. 11)

- I. Nagy, L.
- II. K-H-5709-b
- III. Kresge-Hooker Science
Library Associates,
Detroit, Mich.

Office of Technical Services

62-22598

Nagy, Vitez Laszlo.
DETERMINATION OF SMALL AMOUNTS OF NICOTINE IN TOBACCO SMOKE. [1962] 17p.
Order from K-H 21.25 K-H 5472-b

Trans. of Magyar Gyogyszeresztud[omanyi] Tarsasag.
Ertesimo (Hungary) 1932, v. 8, p. 240-245.

DESCRIPTORS: *Microanalysis, *Nicotine, *Tobacco.

(Chemistry--Analytical, TT, v. 8, no. 11)

I. Nagy, V. L.
II. K-H-5472-b
III. Kresge-Hooker Science
Library Associates,
Detroit, Mich.

Office of Technical Services

(DC-5075)

Results of Research on Manganese-Zinc Ferrites in
Hungary, by Balazs Pataki, 6 pp.

HUNGARIAN, per, Magyar Híradastechnika, Vol XI,
No 3, Jun 1960, pp 104-107.

JPRS 6845

Sci. - Chem.

Mar 61

142,203

(FDD 15513)

Calculating the Frequencies Necessary for Long
Distance Short-Wave Radio Transmission, by Laszlo
Garni, 6 pp.

HUNGARIAN, per, Magyar Híradástechnika, Vol III,
No 7-9, Jul-Sep 1952, pp 105-108.

CIA/FDD/U-5317

ESur - Hungary

Sci - Electronics, radio/^{wave} propagation

Jan 54

9784

(DC-5075)

The Szentes Television Transmitting Station, by
Gyorgy Kovaloczy, Jeno Vago, 5 pp.

HUNGARIAN, per, Magyar Híradástechnika, Vol XI,
No 3, Jun 1960, pp 91-96.

EEur - Hungary

Econ

Mar 61

JPRS 6922

ACSI H. 8300

144,239

ID

2161133

(DC-5075)

The Manufacture of Printed Circuits, by Ferenc
Basko, 8 pp.

HUNGARIAN, per, Magyar Híradástechnika, Vol VI,
No 3, Jun 1960, pp 115-118.

JPRS 6922

REF - Hungary

Econ

Mar 61

144,232

BO-12 Twelve - Channel Open-Wire Carrier Current
Telephone Equipment, by J. Tamberlain, Berlin-
Adlershof, 19 pp. UKL

HUNGARIAN, per, Magyar Híradesteknika, No 4, 1960,
pp 129-136.

ACHI E-7954
ID 2156394

Sci - Electronics
Apr 61

143,389

(SF-1347).

Association News, 7/1

HUNGARIAN, per, Magyar Híradastechnika, Vol XI, No 5,
Oct 1960, p 165.

*JPRS

Sci - Misc.

20 Dec 60

★FTD

CALIBRATION OF COUNTER DISCRIMINATORS, BY
JOZSEF KOMARIK, 13 PP.

HUNGARIAN, PER, MAGYAR HIRADASTECHNIKA, NO 5,
1960, PP 161-165. 9665791

FTD-TT-62-157

SCI - ELECTRON
JUL 62

204,435

SOME PROBLEMS ON THE OPERATIONAL RELIABILITY OF
COMMUNICATIONS SYSTEMS, BY GEZA SARKOZY, 15 PP.

HUNGARIAN, PER, MAGYAR HIRADASTECHNIKA, NO 1,
1961, PP 30-35. 9665960

FTD-TT-62-363

SCI - ELECTRON
AUG 62

207,982

A New Method for Measuring AM to FM Conversion
and AM Compression, by Tamas Sarkeny, 10 pp.

HUNGARIAN, per, Magyar Híradastechnika,
Vol XII, No 2, 1961, pp 45-50. 2677421

Sci - Engr

FTD-TT-62-193

10 Jul 62

202,177

Design of Surface Wave Lines, by Tibor Barczi,
36 pp.

HUNGARIAN, per, Magyar Híradastechnika,
Vol. XII, No 2, 1961, pp 51-64. 5577338

FTD-TP-62-155

Sci - Engr, Phys

10 Jul 62

202,500

Polyethylene Insulated and Sheathed Telephone
Cables, by Kardos Gyorgy, 8 pp.

HUNGARIAN, per, Magyar Híradastechnika,
Vol III, No 6, 1961, pp 238-241.

ACSI I-1375
ID 2198526

Sci - Electricity

8 Jun 62

199, 477

BE/A

Role of Radio Electronics in Soviet Space Exploration,
by Geza Sarkozy. (DC-8091)

HUNGARIAN, per, Híradastechnika, Vol XIII, No 2,
1962, pp 70-74.

*JPRS

Sci - Electron, Engr

13 Sep 62

(NY-6440)

Certain Facts Concerning the Principles Governing
Foreign Exchange Laws, by Ivan Meznericz, 18 pp.

HUNGARIAN, per, Magyar Jog, Vol VIII, No 4,
1961, pp 167-171.

JPRS 5794

Eltér - Hungary

Econ

Aug 61

162,351

Gyula Hajdu's Address to the 8th Congress of
the International Federation of Democratic Jurists,
by Gyula Hajdu, 5 pp.
HUNGARIAN, per, Magyar, Vol II, No 5, 1964,
pp 227-229. 506
JPRS 25405

WW"p
Pol
Jul 64

263,272

Oscillographic Analysis - Feasibility of a Method
of Examining Surfaces, by Tibor Erdey-Grusz,
10 pp UNCLASSIFIED

HUNGARIAN, per, Magyar Kemiiai Folyoirat,
Vol. LVI, No 2, 1950, pp 83-87.

R.A.E. Farnborough Tr No 463

Scientific - ~~Researches~~ Chemistry

13,250

60-18498

Ralceva-Mincev, Maria and Banyai, Eva.
 SODIUM HEXAMETAPHOSPHATE FROM CRUDE
 PHOSPHORIC ACID. [1960] 6p. 17 refs.
 Order from SLA m\$1.80, ph\$1.80 60-18498

Trans. of Magyar Kémiai Folyóirat (Hungary) 1950,
 v. 56, p. 201-203.

Sodium hexametaphosphate was obtained by heating NaH_2PO_4 . The purity of the product depended upon exact pH adjustment, maintenance of the heating temperature, and rapid cooling of the product. The product obtained was white or slightly greenish, and contained 67.3 to 68.5% P_2O_5 , 1.0 to 1.5% Na_2SO_4 , and had a pH of 7.0 to 7.5.

(Chemistry--Physical, TT, v. 5, no. 8)

1. Sodium phosphates--
 Synthesis
2. Phosphoric acids--
 Chemical reactions
1. Ralceva-Mincev, M.
- II. Banyai, E.

151422

Office of Technical Services

New Triazine Derivatives with a Diuretic Effect,
by O. Clauder and G. Bulcsy, 8 pp.

HUNGARIAN, per. Magyar KémFolyóirat, Vol LVII,
1951, pp 68-73.

SLA 77-6687

Sci.

Jul 58

68,409

New Methods for the Determination of Active Agents
in Photographic Gelatin, by Ferenc Evva, 8 pp.
UNCLASSIFIED.

HUNGARIAN, per, Magyar Kemiai Folyoirat, Vol LVIII,
Feb 1952, pp 43 48.

CIA/FDD/X 1453

Scientific - Chemistry

13,263

Role of Labile Sulfur E Compounds in the Physical
Ripening of Photographic Emulsions, by Ferenc Evva,
Oszkar Sziman, 9 pp. UNCLASSIFIED.

HUNGARIAN,
~~HUNGARY~~ per, Magyar Kemiai Folyoirat, Vol LIX,
April 1953, pp 97-99.

17,742
CIA/FDD/X-1417

Scientific - Physics

Method and Apparatus for the Colorimetric Determination
of Small Amounts of Acetylene, by G. Almasy, I.
Pallai, 5 pp.

HUNGARIAN, per, Magyar Kem Folyoirat, Vol LIX, No 7,
1953, pp 200-203.

ATS RJ-633

Sci
Jul 59

92,985

Data on the Iodometric Determination of
Phenyl Hydrazine, by Paul Endroi, 5pp
HUNGARIAN, per, Magyar Kemiai Folyoirat,
Vol 59, 1953, No 7, pp 211-212
SIA TT-64-20348

Sci - E Chem
May 67

326,647